



## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact [support@jstor.org](mailto:support@jstor.org).

# Leading Scientific Text-Books

---

## YOUNG'S ASTRONOMIES

PROFESSOR YOUNG'S position among the great astronomers of the world is firmly established. As a clear and forcible writer he is equally well known. His series of astronomical text-books combines in an unusual degree the qualities of accurate scholarship, simplicity of style, and clearness of statement which belong to every successful text-book.

*Lessons in Astronomy, Revised Edition.*      *Manual of Astronomy.*  
*Elements of Astronomy.*                      *General Astronomy.*

## BERGEN'S BOTANIES

BERGEN'S botanies were the first to combine a standard text, a practical laboratory course, and a key for systematic work. The combination of these three things brought them at once into a leading position among botany texts,—a position they have since maintained.

*Elements of Botany, Revised Edition (now ready).*  
*Foundations of Botany.*

*Notebook to accompany Bergen's Text-books of Botany* or for general use in Botanical Laboratories.

## WILLIAMS' CHEMISTRIES

IN addition to being scientifically accurate, the author's text-books on chemistry are interesting and attractive.

*Elements of Chemistry.*                      *Chemical Exercises.*  
*Introduction to Chemical Science.*      *Chemical Experiments.*

## BLAISDELL'S PHYSIOLOGIES

BLAISDELL'S physiologies have maintained a remarkable popularity in the educational world. The books present in clear and simple language the latest and most trustworthy facts on physiology and hygiene. Special attention is given to the subject of the care and preservation of the health. Important facts are illustrated by a series of simple experiments which the pupil can perform with little or no outlay for apparatus. This feature is peculiar to the Blaisdell books and has been found no less valuable than original.

*Child's Book of Health.*  
*How to Keep Well.*  
*Our Bodies and How We Live.* (Revised Edition.)  
*Life and Health.*  
*Practical Physiology.*

GINN & COMPANY Publishers

BOSTON

NEW YORK

CHICAGO

LONDON

# TEXT-BOOKS ON SCIENCE

## FOR HIGHER SCHOOLS AND COLLEGES

	List price	Mailing price
Bergen's Elements of Botany.....	\$1.10	\$1.20
Bergen's Foundations of Botany.....	1.50	1.70
Blaisdell's Life and Health.....	.90	1.00
Blaisdell's Practical Physiology.....	1.10	1.20
Brown's Physiology for the Laboratory.....	.75	.85
Byrd's Laboratory Manual in Astronomy.....	1.25	1.35
Davis' Elementary Meteorology.....	2.50	2.70
Davis' Elementary Physical Geography.....	1.25	1.40
Davis' Physical Geography.....	1.25	1.40
Dennis and Whittelsey's Qualitative Analysis.....	1.00	1.10
Dolbear's First Principles of Natural Philosophy.....	1.00	1.10
Evans' Introductory Course in Quantitative Chemical Analysis.....	.50	.55
Frost's Scheiner's Astronomical Spectroscopy.....	4.75	5.00
Gage's Principles of Physics.....	1.30	1.45
Gage's Elements of Physics. (Revised).....	1.12	1.20
Gage's Physical Experiments.....	.35	.45
Gage's Physical Laboratory Manual and Notebook.....	.35	.45
Gage's Introduction to Physical Science.....	1.00	1.10
Gage's Introduction to Physical Science. (Revised).....	1.00	1.10
Hastings and Beach's General Physics.....	2.75	2.95
Higgins' Lessons in Physics.....	.90	1.00
Lincoln's Hygienic Physiology.....	.80	.90
Meier's Herbarium and Plant Description. With directions for col- lecting, pressing, and mounting specimens.....	.60	.70
Moore's Laboratory Directions for Beginners in Bacteriology.....	1.00	1.05
Nichols, Smith, and Turton's Manual of Experimental Physics.....	.90	1.00
Pratt's Invertebrate Zoölogy.....	1.25	1.35
Sabine's Laboratory Course in Physical Measurements.....	1.25	1.35
Sellers' Elementary Treatise on Qualitative Chemical Analysis.....	.75	.80
Snyder and Palmer's One Thousand Problems in Physics.....	.50	.55
Stone's Experimental Physics.....	1.00	1.10
Thorp's Inorganic Chemical Preparations.....	1.50	1.60
Upton's Star Atlas.....	2.00	2.15
Ward's Practical Exercises in Elementary Meteorology.....	1.12	1.25
Wentworth and Hill's Text-Book of Physics.....	1.15	1.25
Wentworth and Hill's Laboratory Exercises in Elementary Physics.....	.25	.27
White's Elementary Chemistry.....	1.00	1.10
Williams' Chemical Experiments.....	.50	.60
Williams' Chemical Exercises.....	.30	.35
Williams' Elements of Chemistry.....	1.10	1.20
Williams' Introduction to Chemical Science.....	.80	.90
Williams' Laboratory Manual of Inorganic Chemistry.....	.30	.35
Williams' Laboratory Manual of General Chemistry.....	.25	.30
Young's Elements of Astronomy.....	1.60	1.75
Young's General Astronomy.....	2.75	3.00
Young's Lessons in Astronomy. (Revised Edition).....	1.25	1.40
Young's Manual of Astronomy.....	2.25	2.45

GINN & COMPANY Publishers